

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-8. (canceled)

9. (currently amended) A detachable trolley and mop bucket combination comprising a mop bucket having wheels thereon and movable over a floor surface, and a trolley adapted for carrying cleaning supplies, the trolley having wheels thereon for moving over a floor surface, the trolley and the bucket being separately and independently movable and being stably supportable solely by the respective wheels when independent of each other, the combination having a connection between the trolley and bucket for selective attachment to securely connect the mop bucket to the trolley so that the combined trolley and bucket can be easily maneuvered by one person, wherein the trolley has spaced front legs terminating in wheels and forming a recess therebetween with the mop bucket dimensioned to fit at least a portion of the mop bucket within the recess.

10. (canceled)

11. (currently amended) The detachable trolley and bucket combination as claimed in claim [[10]] 9, wherein the bucket is supported on front and rear pairs of outrigger legs

with the wheels mounted at ends of the legs and wherein one pair of outrigger legs fit within the trolley recess.

12. (previously presented) The detachable trolley and bucket combination as claimed in claim 11, wherein a connection mechanism extends between the spaced front legs of the trolley.

13. (previously presented) The detachable trolley and bucket combination as claimed in claim 12, wherein the connection mechanism comprises a pair of arms that engage the outrigger legs of the bucket, the outrigger legs being angled and the engaging arms being shaped to match the angles of the outrigger legs, the engaging arms being biased to an engagement position by a spring and having a portion for contact with a person's foot so that a person may press downwardly upon the portion and disengage the arms from connection with the outrigger legs in order to remove the bucket.

14. (previously presented) A detachable trolley and bucket combination comprising:

a) a mop bucket having front and rear pairs of outrigger legs terminating in wheels for independent movement of the bucket over a floor surface; the outrigger legs having inwardly angled faces joining the bucket;

b) a utility trolley adapted for carrying cleaning supplies and having a frame supported by front and rear legs terminating in wheels for independent movement of the trolley

over a floor surface, the front legs being spaced a distance for accommodating at least a portion of the mop bucket therebetween;

c) a connection arrangement between the front of the trolley and the mop bucket and including engaging arms associated with the trolley front legs and configured to selectively grasp one of the pairs of bucket outrigger legs, the engaging legs releasing the outrigger legs upon application of foot pressure, wherein the bucket may be selectively joined to the trolley and wheeled about as a unit.

15. (canceled)

16. (canceled)